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U.S. National Phase of PCT/GB2005/000371

In the Specification:

Insert the following headings:

Page 1, after the title, insert the heading -- Technical Field--.

Page 1, between lines 3 and 4, insert the heading -- Background of the Invention--.

Page 1, between lines 7 and 8, insert the heading -- Summary of the Invention--.

Page 2, before line 1, insert the title -- Description of the Drawings--.

Page 2, between lines 15 and 16, insert the heading -- Detailed Description--.

Page 1, please replace the paragraph beginning at line 15 with the following:

In a preferred embodiment of the invention, the housing defines a storage space and the sloping upper face is provided by a pivotal lid which closes off the storage space but which may be pivoted to the open position to allow access thereto. The lid may be powered. The means for adjusting the position of the housing relative to the vehicle comprises a motorised motorized rack and pinion arrangement operative to move the housing on a pair of rails affixed to the floor of the vehicle. Preferably the driving motors are electric although other forms of motor may be used. Advantageously, the sloping upper face may be provided with a layer of wear resistant material such as carpet matching the carpet of the vehicle.

Page 3, please replace the paragraph beginning at line 3 with the following:

The rest is mounted for movement on a pair of parallel rails 9. A rack 10 is connected to one of the rails and a motorised motorized pinion 11 runs on the rack 10. The motor (not shown) driving the pinion 11 is preferably electrical but other types of motor may be used. Operation of the pinion 11 on the rack moves the rest up and down the rails 9 in the longitudinal direction of the rails 9.